



National Weather Service

Storm Data and Unusual Weather Phenomena



November 2000

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Killed	Number of Persons Injured	Estimated Damage Property	Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------	---------------------------------	---------------------------------	-------	--------------------

MINNESOTA, Central and South Central

Kandiyohi County

2 ESE Prinsburg	01	1725CST 1728CST	0.5	30	0	0			Tornado (F1)
-----------------	----	--------------------	-----	----	---	---	--	--	--------------

Brief touchdown at two farms. The tornado destroyed a small storage shed, tipped another shed on its side, and ripped off a portion of the roof of a third shed at the Marcus family farm, as reported by the Raymond-Prinsburg news.

MNZ054-064

Lac Qui Parle - Yellow Medicine

11	1800CST				0	0			Winter Storm
12	0900CST								

The storm system responsible for the narrow band of heavy snow across extreme western Minnesota, developed over the Kansas/Oklahoma border on the 11th, and headed northeast into south central, and then east central Minnesota by the 12th. It continued its northeastward trek into northern Wisconsin thereafter. Winds toward the end of the event were clocked between 15 and 25 mph, throwing additional snow into the air and plunging visibilities into the one half mile, to one mile range. Some snow totals of note: Yellow Medicine County- Canby 6.5 inches, Lac Qui Parle County-Madison 6.0 inches

MNZ054-064

Lac Qui Parle - Yellow Medicine

30	1100CST 2330CST				0	0			Winter Storm
----	--------------------	--	--	--	---	---	--	--	--------------

A surface low pressure system which moved over extreme southwestern Minnesota from South Dakota, continued southeast into northern Iowa during the evening hours on the 30th. The heaviest snow reported was in the 6 to 8 inch range, and fell in a narrow band just southwest of the Minnesota River in and around the Canby/Madison areas. Northeast winds rising out of the Minnesota river valley up the slopes of the Buffalo Ridge in southwest Minnesota helped enhance snowfall amounts. These northeasterly winds between 10 and 20 mph were responsible for producing visibilities in the one to two mile range.

WISCONSIN, West

Pierce County

Ellsworth	01	0155CST			0	0			Hail(0.75)
-----------	----	---------	--	--	---	---	--	--	------------